

**IN THE CLAIMS:**

This listing of claims will replace all prior versions, and listings, of claims in the application:

Claims 3 and 5 have been amended and claims 6-8 have been added as follows:

**Listing of Claims:**

Claim 1 (original): A disk carrying mechanism, comprising:  
a roller which carries a disk along a carrying route by coming into contact with a front surface or a back surface of the disk inserted from an outside; and  
disk guide blocks installed so that the disk guide blocks are movable in a direction crossing the carrying route, wherein  
the disk guide blocks have guide members which are arranged to oppose to the roller with the carrying route therebetween, and which come into contact with the disk being carried along the carrying route to maintain the disk in the carrying route, and  
the guide members are formed as ridges extending in a direction crossing the carrying route and inclined so that the ridges are increased in height from a central portion toward side portions of the carrying route.

Claim 2 (original): The disk carrying mechanism according to Claim 1, wherein  
the disk guide blocks are arranged in a pair respectively on right-hand and left-hand sides with respect to a carrying direction, and

the respective guide members of the disk guide blocks are inclined in opposite directions and arranged substantially symmetrically.

Claim 3 (currently amended): The disk carrying mechanism according to Claim 1 [[or 2]], wherein the disk guide blocks have abutment members that radially come into contact with a peripheral edge of the disk inserted from the outside.

Claim 4 (original): The disk carrying mechanism according to Claim 3, wherein a plurality of the abutment members are arranged, two of which are arranged to oppose to each other with the roller therebetween.

Claim 5 (currently amended): A disk player, comprising:

a [[the]] disk carrying mechanism according to any one of Claims 1 through 4 including: a roller which carries a disk along a carrying route by coming into contact with a front surface or a back surface of the disk inserted from an outside; and disk guide blocks installed so that the disk guide blocks are movable in a direction crossing the carrying route, wherein

the disk guide blocks have guide members which are arranged to oppose to the roller with the carrying route therebetween, and which come into contact with the disk being carried along the carrying route to maintain the disk in the carrying route, and

the guide members are formed as ridges extending in a direction crossing the carrying route and inclined so that the ridges are increased in height from a central portion toward side portions of the carrying route.

Claim 6 (new): The disk player according to Claim 5, wherein  
the disk guide blocks are arranged in a pair respectively on right-hand and left-hand sides  
with respect to a carrying direction, and  
the respective guide members of the disk guide blocks are inclined in opposite directions and  
arranged substantially symmetrically.

Claim 7 (new): The disk player according to Claim 5, wherein the disk guide blocks have  
abutment members that radially come into contact with a peripheral edge of the disk inserted from  
the outside.

Claim 8 (new): The disk player according to Claim 7, wherein a plurality of the abutment  
members are arranged, two of which are arranged to oppose to each other with the roller  
therebetween.